

STATOTHR

Approved For

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November 28, 1975

Graduate School of Public Affairs

Dr. V. I. Krutov
Chairman, Science-Technology Council
Ministry of Higher and Specialized
Secondary Education
Moscow 103031
U.S.S.R.

Dr. S. R. Mikulinsky
Academy of Sciences of the U.S.S.R.
Staropansky per., 1/3
Moscow, K-12, U.S.S.R.

Dear Drs. Krutov and Mikulinsky:

Enclosed are sample tables for one year giving the additional
data you requested.

Sincerely,

STATOTHR

DW:klp

Enclosures

Science Policy

266 Smith Hall / Telephone: (206) 543-4920

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file Science Policy

5 December 1975

Table 23. Total Enrollments in Higher Education,
by Type of Institution

Year	All institutions	Universities	Other 4-year institutions	2-Year institutions
Fall 1972	9,297,787	3,093,006	3,533,847	2,670,934

Source: National Center for Education Statistics, Opening Fall Enrollment, annual series.

Data available back to 1960 and earlier if wanted. Includes full and part-time students; degree credit and nondegree credit.

Table 24. Undergraduate Enrollments
in Engineering, by Sex

Year	Total	Men	Women
Fall 1973	202,397	196,425	5,972

Source: Engineers Joint Council, Engineering and Technology Enrollments, various years.

Data available from Engineers Joint Council from fall 1967. Data available for earlier year from Office of Education. There may be some inconsistencies in institutional coverage and definitions between OE and EJC data over the years.

Note: The Fall 1974 EJC publication cautions that the number of women may be considerably understated. They have estimates which may be obtained on request.

Table 25. Tuition and Required Fees in Higher Education,
by Type and Control of Institution

Year and control	All institutions	Universities	Other 4-year institutions	2-year institutions
1972-73				
Public ^{1/}	\$ 482	\$ 563	\$ 443	\$ 417
Private	1,898	2,225	1,839	1,226

^{1/} In-state only. Charges for out of state students are higher.

Source: National Center for Education Statistics, DHEW.

Data available from 1961-62, but some years are estimates.

Table 26. Engineering and Industrial Technology
Enrollments by Control of Institution

Year	Total	Public		Private	
		<u>Federal</u>	<u>Other</u>	<u>Non-</u> <u>sectarian</u>	<u>Reli-</u> <u>gious</u>
Fall 1973	173,341	50	149,055	21,909	2,327

Source: Engineers Joint Council, Engineering and Technology Enrollments, various years.

Data available from Engineers Joint Council from Fall 1967. Industrial technology is included because EJC states that it is almost impossible to distinguish between engineering technology programs from those in industrial technology.